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No		"Journal of Environmental Polymer Degradation" Vol. 5, 1997, pp. 81-89, Biosis Abstract 199799590343	
		"Biochemical Decomposing Agent For Polyester Compounds Contain Pure Crude Lipase Or Lipase-Producing – Microorganism–, Or Culture Product Containing Lipase, As Active Ingredient" Agency of Ind. Science and Technology, Derwent Abstract 1977-60144Y/34	
		Huang et al., "Biodegradable Polymers: Photolysis and Fungal Degradation of Poly (arylene Keto Esters)", J. Appl. Polymer Sci., Vol. 25, S. 1951-1960 (1980)	
		"Report of the Fermentation Research Institute" 1992, pp. 23-32, Biosis Abstract 199294038680	
		"New –Microorganisms- Used in Decomposition of Polyester(s) – decomposes Aliphatic and Aromatic Ester(s) and Metabolises Phthalic Acid" Daiichi Kogyo Seiyaku Co. Ltd., Derwent Abstract 1996-357085/36	
		"Biochemical Decomposition of Polyesters by Contact with Lipase Or Lipase-Producing – Microorganism" Agency of Ind. Science and Technology, Derwent Abstract 1977-60145Y/25	
		DERWENT COMPUTER ABSTRACT 1996-357085 JP 08140666	
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